SSO, Event Details Page 1 of 3



Event Search

Overflow / Bypass Event Details

Initial Report

Facility Name: Bolivar WWTF
Permit No: MO0022373

Once you enter the Event End Date & Time fields and Add Event/Save Changes, you will no longer be able t

10		
		Event Details
	Bypass =	at the wastewater treatment plant; Overflow = in the collectio
	Confirmation No:	1807
	*Type of Event:	SSO (Overflow)
	*Wet or Dry Event?	Wet 🔻
	*Event Begin Date:	03/10/2013 (MM/DD/YYYY)
	*Event Begin Time:	08:00 (HH:MM) Military Time
	**Event End Date:	03/10/2013 (MM/DD/YYYY)
	**Event End Time:	11:00 (HH:MM) Military Time
	Event Duration (hh:mm)	0d:3h:0m:
	*Initial Report Date:	03/10/2013 (MM/DD/YYYY)
	*Initial Report Time:	12:45 (HH:MM) Military Time
	Discharged To:	Waterway
	*Reported By:	joe cornell
	*Immediate Contact((417) 328 - 0271
	Ongoing?:	V
	*Estimated Volume at time of Initial Report (gallons):	1000.00
	Is bypass/overflow reaching Waters of the State?	V
	Effected Waterbody:	toenbranch
	**Cause of Event:	Rain
	Cause of Event Comments:	

^{*} Indicates a Required Field

^{**}Indicates a Required Field for Final Report

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	plant hydraucally overloaded
Event Type:	Manhole
Event Type.	* To select more than one choice hold down the control key o
Additional Impact:	Fish Kill
	Public Beach or Public Use Area Impacted
	Dry Weather Release Drinking Water Intakes Affected
	Release Volume Greater Than 50,000 Gal
	Wet Event Details
*Wet Event Start Date:	03/09/2013 (MM/DD/YYYY)
**Wet Event End Date:	03/10/2013 (MM/DD/YYYY)
*Precipitation Type:	Rain
**Precipitation Amount (inches):	1.99
*Soil Conditions:	saturated
	Location Information
County	Polk
UTM Easting:	465388.049
UTM Northing:	4163144.303
* Location Description	mh-j4-120
Double click on the map to zoom in. The mouse wheel or the to another location. Select a county from the drop down to be a county from the dro	ne slider may be used to zoom in or out. Use the pan buttons o
County:	zoom to that county.
County.	
Scale 1:2,400	
Flag Icon Select the red indicator to activate the mark	ing tool then single click on the map to mark the location of yo
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5 - Day Report

**Estimated Final Total Volume (gallons): 41000.00

Did bypass reach Waters of the State?

**Response:

plant flow decreased



1-800-361-4827 / 573-751-1300 E-mail: cleanwater@dnr.mo.gov